

## WEST Search History for Application 10569499

Creation Date: 2008112318:35

Query	DB	Op.	Plur.	Thes.	Date
("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		04-22-2008
((("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) ) and (chlorine or bromine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		04-22-2008
((("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj7 melamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		04-22-2008
((("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj10 triazine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		04-22-2008
((("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj20 melamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		04-22-2008
("flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin)	PGPB, USPT, USOC, EPAB, JPAB,	AND			11-23-2008

	DWPI, TDBD				
(( "flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) ) and (chlorine or bromine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND			11-23-2008
(( "flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj7 melamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND			11-23-2008
(( "flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj10 triazine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND			11-23-2008
(( "flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) and (chlorine or bromine) ) and (bromine adj20 melamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND			11-23-2008
(( "flame retardant" or "flame resistant") and bismuth and (phosphorus or phosphate or phosphinate) and (triazine or melamine) and ("free radical" or "diphenyl butane" or "diphenyl hexane" or diisopropylbenzene) and (polymer or polyolefin) ) and 524/100.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		11-23-2008